Ot. a) Show that

It 
$$3^{\frac{n}{2}} - 2^{\frac{n}{2}} = \frac{1}{2} \log \frac{3}{2}$$
 $n \to 0$   $2n$ 

by just principle:

- b) tan n
- (1)  $\frac{2n}{1+n^2}$

(a')' = a
b) White down the buth table for the Suntching CKT:

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